

ABSTRACT

A system and a method for remotely storing information from portable electronics using a multi-point wireless link. The method and system involves a Bluetooth-enabled camera that communicates to a 3G cellular telephone via a Bluetooth wireless link, the telephone then uses the 3G wireless link to connect to a remote storage device via the Internet. Using this concept, the internal memory of the portable device is used as a buffer memory without needing to be in the vicinity of a computer because the cellular telephone can act as a go between from the portable device to the storage space via the Internet.

10080999-022002